

RESPONSE TO OFFICE ACTION
(Paper No. 2), MAILED JANUARY 30, 2002

Responsive to Office Action (Paper No. 2) mailed January 30, 2002, please amend
the application, as follows:

IN THE CLAIMS:

1. (AMENDED) An apparatus for forming a film on a wafer in a semiconductor
process comprising:
an inner part for mounting therein said wafer;
an outer part covering said inner part wherein a gas inlet and a gas outlet are
formed between said inner part and said outer part; and
a gas-feeding pipe partially mounted inside said gas inlet for adjusting a feeding
gas flowing therein in a direction toward said outer part instead of said inner part in order
to prevent particles adhered to said inner part from peeling off.

12. (AMENDED) A gas-feeding device for feeding a gas into a film-forming
apparatus having an inner part and an outer part to form a film on a wafer mounted in
said inner part, the temperature difference between said gas and said inner part being in
a ranged from 300 °C to 850 °C, said device comprising:

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a gas-feeding pipe partially mounted between said inner part and said outer part
for adjusting said gas flowing therein in the direction toward said outer part in order to
prevent particles adhered to said inner part from peeling off;

a flow controller connected to said gas-feeding pipe for controlling a flow rate of
said gas.

18. (AMENDED) A method for feeding a gas into a film-forming apparatus having
an inner part and an outer part to form a film on a wafer mounted in said inner part in a
semiconductor process, comprising steps of:

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(a) feeding said gas into a space between said outer part and said inner part
and in a direction toward said outer part in order to prevent particles adhered to said inner
part from peeling off; and

(b) leading said gas into said inner part along a path between said outer part
and said inner part.

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19. (AMENDED) The method according to claim 18 wherein said semiconductor
process is one of chemical vapor deposition process or physical vapor deposition
process.